RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/764, 1384Source: 1F60Date Processed by STIC: 12/30/2005

ENTERED



IFWO

RAW SEQUENCE LISTING DATE: 12/30/2005 PATENT APPLICATION: US/10/764,138A TIME: 11:08:08

Input Set : A:\ARNO12164.txt

Output Set: N:\CRF4\12302005\J764138A.raw

3	<110>	APPLICANT: Charrier, Benedicte	
_		Kreis, Martin	
6	<120>	TITLE OF INVENTION: MODULATION OF STORAGE ORGANS	
8	<130>	FILE REFERENCE: ARNO-1-24164	
10	<140>	CURRENT APPLICATION NUMBER: US 10/764,138A	
11	<141>	CURRENT FILING DATE: 2004-01-23	
13	<150>	PRIOR APPLICATION NUMBER: US 09/578,194	
14	<151>	PRIOR FILING DATE: 2000-05-24	
16	<160>	NUMBER OF SEQ ID NOS: 6	
18	<170>	SOFTWARE: PatentIn version 3.2	
20	<210>	SEQ ID NO: 1	
21	<211>	LENGTH: 25	
22	<212>	TYPE: DNA	
		ORGANISM: Arabidopsis sp.	
		SEQUENCE: 1	
26	tactct	tagaa gtgagagaga gaagt	25
29	<210>	SEQ ID NO: 2	
30	<211>	LENGTH: 25	
		TYPE: DNA	
32	<213>	ORGANISM: Arabidopsis sp.	
		SEQUENCE: 2	
		gccat cgatctaatg gtctg	25
38	<210>	SEQ ID NO: 3	
39	<211>	LENGTH: 25	
		TYPE: DNA	
		ORGANISM: Arabidopsis sp.	
		SEQUENCE: 3	
		agag getteeettt etete	25
		SEQ ID NO: 4	
		LENGTH: 25	
		TYPE: DNA	
		ORGANISM: Arabidopsis sp.	
		SEQUENCE: 4	
	-	gccat cgatctaatt gtctg	25
		SEQ ID NO: 5	
		LENGTH: 25	
		TYPE: DNA	
		ORGANISM: Arabidopsis sp.	
		SEQUENCE: 5	٥.
		gcagg aaccgcagga gtgca	25
		SEQ ID NO: 6	
		LENGTH: 1636	
67	<212>	TYPE: DNA	

DATE: 12/30/2005

RAW SEQUENCE LISTING

PATENT APPLICATION: US/10/764,138A TIME: 11:08:08

Input Set : A:\ARNO12164.txt

Output Set: N:\CRF4\12302005\J764138A.raw

68 <213> ORGANISM: Arabidopsis sp. 70 <400> SEOUENCE: 6 60 71 tttactcttt caqtqaqaqa qagaagttag agctgtaaaa gcacatgact tcgataccat 120 73 tqqqqcctcc tcaqcctccq tctttaqctc ctcagccgcc gcatcttcac ggcggagatt 180 75 ctttgaaacg tcgtcccgat atagacaacg acaaggaaat gtctgctgct gttatagaag 240 77 qaaatqatgc tgttaccggt cacataattt ctactacaat tggaggcaaa aatggtgaac 300 79 ctaaacagac cattagttac atggccgaac gtgttgttgg aacaggatca ttcggaattg 360 81 tattccaqqc aaaatgcttg gaaactggag aatcagtagc cattaagaag gttttgcaag 420 83 atcqccqtta taaaaaccga gagttgcaat taatgcgact aatggaccat ccaaatgtgg 85 tttccttgaa gcattgtttc ttctctacaa cgactagaga tgagctcttc ctcaatctcg 480 87 ttatggagta tgtaccagag acattgtacc gggttttgaa gcactatact agttcaaacc 540 600 91 atatccatac tgctcctggt gtctgccaca gagatataaa accacaaaat cttttggttg 660 720 93 atccccacac ccatcagtgt aagctctgtg attttggaag tgcaaaagta ctggtgaaag 95 gtgaaccaaa catatcatat atctgctctc ggtattaccg agctccagaa ctcatctttg 780 840 97 qtgccacaga gtatacatca tccattgata tatggtctgc tggttgtgtt ctggcagagc 99 tacttcttgg gcagccgtta ttcccgggag aaaattctgt ggaccagcta gtggagatca 900 960 101 taaaqqttct tqqtactcca actcqcqaaq aaatccggtg catgaaccca aactacacag 103 acttcagatt cccacaaatc aaagcccacc cttggcataa ggttttccac aagcggatgc 1020 105 ctccggaagc cattgacctt gcatctcggc ttcttcaata ctcaccaagt ctacgttgca 1080 107 ctgcgctcga ggcatgtgcg catccgtttt tcaatgaact ccgtgagcca aatgctcgtc 1140 109 ttccaaatgg ccgacctcta ccaccgttgt tcaacttcaa acaagagttg tctggggctt 1200 111 caccggaget tateaacagg etaataccag ageatgtgag gegacagatg aatggtgget 1260 113 ttccatttca agctggaccc tagaaaagcg atctcgagat gcttttccag agcaaaatgc 1320 115 cgccttatgg aatgaaggag agggagattt acttctctct gattaactaa gtatcagctt 1380 117 ctgagaagag atgatgtctc ctccttagac gtggccaatt cagctttttg agaaatcagg 119 aggcgatgat tgtgtcccat tataatcttt ttgttcactg acttgtagag agatactttt 1500 1560 121 ctcctgtatc agtatttgta tatgtttttg tccttgaaat gaaacaaaat cgattccaaa 1620 1636 125 aaaaaaaaa aaaaaa

VERIFICATION SUMMARY

DATE: 12/30/2005

PATENT APPLICATION: US/10/764,138A

TIME: 11:08:09

Input Set : A:\ARNO12164.txt

Output Set: N:\CRF4\12302005\J764138A.raw